

- SOILS ON FLOOD PLAINS, TERRACES, DELTAS, AND TIDAL FLATS
- 1 MT. VERNON-PUYALLUP: Very deep, moderately well drained and well drained, nearly level soils; on river terraces and flood plains
 - 2 ELIZA-TACOMA: Very deep, very poorly drained, level soils that generally have been artificially drained; on flood plains, deltas, and tidal flats
 - 3 BRISCOT-ORIDIA: Very deep, poorly drained, nearly level soils that have been artificially drained; on flood plains
- SOILS ON OUTWASH TERRACES, MORAINES, AND TILL PLAINS
- 4 KICKERVILLE-BARNESTON-EVERETT: Very deep and deep, well drained and somewhat excessively drained, level to very steep soils; on outwash terraces and moraines
 - 5 LYNDEN-HALE-TROMP: Very deep, well drained to somewhat poorly drained, level to gently sloping soils; on outwash terraces
 - 6 PANGBORN-FISHTRAP-SHALCAR: Very deep, very poorly drained, nearly level soils that have been artificially drained; in depressions on outwash terraces, till plains, and stream terraces
- SOILS ON GLACIOMARINE DRIFT PLAINS AND TERRACES
- 7 WHATCOM-LABOUNTY: Very deep, moderately well drained and poorly drained, level to very steep soils; dominantly on glaciomarine drift plains
 - 8 BIRCHBAY-WHITEHORN: Very deep, moderately well drained and poorly drained, level to gently sloping soils; on glaciomarine drift plains
 - 9 SKIPOPA-BELLINGHAM: Very deep, somewhat poorly drained and poorly drained, level to gently sloping soils; on terraces
- SOILS ON FOOTHILLS, LOW MOUNTAINS, PLATEAUS, AND LANDSLIDES
- 10 VANZANDT-SQUIRES: Moderately deep, moderately well drained and well drained, gently sloping to very steep soils; dominantly on low mountains and foothills
 - 11 SQUALICUM-CHUCKANUT-NATI: Moderately deep to very deep, moderately well drained and well drained, gently sloping to very steep soils; on foothills, plateaus, and landslides
- SOILS ON MOUNTAINS, PLATEAUS, AND RIDGES
- 12 MONTBORNE-RINKER: Moderately deep, moderately well drained and well drained, gently sloping to very steep soils; on mountain back slopes, shoulder slopes, and plateaus
 - 13 OAKES-REVEL: Very deep and moderately deep, well drained, gently sloping to very steep soils; on mountain back slopes, ridges, and plateaus
- SOILS ON HIGH MOUNTAINS, PLATEAUS, AND RIDGES
- 14 GETCHELL-KINDY-POTCHUB: Moderately deep, moderately well drained, gently sloping to very steep soils; on high mountains, plateaus, and ridges
 - 15 HINKER-CRINKER-SPRINGSTEEN: Moderately deep, well drained, moderately steep to very steep soils; on high mountains
 - 16 EDFRO-KLAWATTI-TWINSI: Shallow and moderately deep, moderately well drained and well drained, moderately steep to very steep soils; on high mountains
 - 17 ROCK OUTCROP-TYPIC CRYORTHODS-ANDIC CRYOCHREPTS: Moderately deep to very deep, well drained, very steep soils; on high mountains and ridges

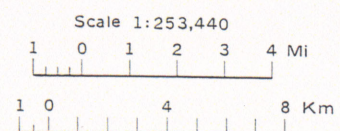
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Figure 4-1

UNITED STATES DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
WASHINGTON STATE DEPARTMENT OF NATURAL RESOURCES
WASHINGTON STATE UNIVERSITY, AGRICULTURE RESEARCH CENTER

GENERAL SOIL MAP

WHATCOM COUNTY AREA, WASHINGTON



SECTIONALIZED TOWNSHIP

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36